Raissue Application of U.S. Patent No. 5,693,343

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in to PATENT APPLICATION OF BURNETT et al.

REISSUE of U.S. Patent No. 5,762,965

Appln. No.: 09/586,747

Group Art Unit: 1617

Filed: June 2, 2000

Examiner: Wong

Title: VACCINES AGAINST INTRACELLULAR PATHOGENS USING ANTIGENS ENCAPSULATED WITHIN BIODEGRADABLE-BIOCOMPATIBLE MICROSPHERES

## LETTER

Hon. Commissioner of Patents and Trademarks PO Box 1450 Alexandria, VA 20117

December 30, 2005

Sir:

Examiner Wong telephoned the undersigned on December 23, 2005 while the undersigned was out of the office on holiday vacation. Examiner Wong left a message that this case was going abandoned for failure to respond to a May 2005 office action. The May 2005 office action was never received after a thorough review of our records and the file. However, it was noticed that the postcard receipt for the April 14, 2004 change of address that was filed was never returned from the PTO. We believe that the change of address was lost at the Patent Office and that the Office Action in question was sent to the old address for this law firm.

It is not the intention of the Applicant that this application be abandoned. A copy of the change of address that was filed on April 14, 2004 is attached hereto. It contains a certificate of mailing indicating that Caroline Nash mailed it first class mail on April 14, 2004.

Applicants request that this change of address be entered into the file and that the May 2005 office action be resent to the correct address with a restarting of the time to respond. If there are any questions, please feel free to call at 504 554-4551.

Customer No. 30951

Respectfully submitted, Jash

Caroline Nash, Reg. No. 36,329

Application No. 69/386,747 June 2, 2080 Examiner Group Art University 5, 2080 Wang 1687  Vention: Vectores Against Intracellular pathogens Using Antigens Encapsulated  TENTION: Examiner Wang  Letter (Manufly type of correspondence)  Deling facsimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2006  (Date)  Caruline Nash  (Signature)  Note: Each paper must have its ewn certificate of mailing.	oplicant(s): Burnett, et al.		CSIMILE (37 CFR 1.8)	Army 105
TENTION: Examiner Wang  TENTION: Examiner Wang  Letter  (Identity type of correspondence)  Deling facesimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2806  (Date)  Caroline Nash  (Types or Printed Name of Person Signing Certificate)  (Signature)	• •		·	Group Art Unit
Deing facsimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2406  (Deta)  Caroline Nash  (Types or Printed Name of Person Signing Cartificate)  (Signature)	ention: Vaccines AGains	t Intracellular pathogens U		
(Identify type of cerrespondence) Deing facesimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2006  (Deta)  Caroline Nash  (Types or Printed Name of Person Signing Certificate)  (Signature)	FENTION: Examiner Wax	8		
(Identify type of cerrespondence)  peing faceimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2006  (Date)  Caroline Nash  (Types or Printed Name of Person Signing Certificate)  (Signature)				
(Identify type of cerrespondence) Deing facesimile transmitted to the United States Patent and Trademark Office (Fax. No. 571 213-0632  January 4, 2006  (Deta)  Caroline Nash  (Types or Printed Name of Person Signing Certificate)  (Signature)	ereby certify that this		Letter	
Juniory 4, 2006  (Date)  Curoline Nash  (Types or Printed Name of Person Signing Certificate)  (Signature)			(Identify type of correspondence)	
Caroline Nash  (Types or Printed Name of Person Signing Cartificate)  (Signature)	eing racsimile transmitter	to the United States Pate	ent and Trademark Office (Fax. No.	571 213-0632
Caroline Nash  (Types or Princed Name of Person Steming Cartificate)  (Signature)	January 4, 200	6		
(Signature)	(Date)			
(Signature)				
(Signature)				
Castine Vacl.		<del></del>	Caroline Nasi	1
(Signature)			A Prince Name of Person S	)
			(assum)	Vac
Note: Each paper must have its own cortificate of mailing.			(Signature)	
Note: Each paper must have its ewn cortificate of mailing.			<b>;</b>	
Note: Each paper must have its ewn certificate of mailing.			:	
Note: Each paper must have its own cortificate of mailing.				
Nete: Each paper must have its ewn certificate of mailing.				
		Note: Each paper must h	ave its ewn certificate of mailing.	

Change Of Attorney Or Agent's Address In Application (37 CFR 1.8(a))			Dochet No.
			Army 185
In Re Application Of: Bur	nett, et al.		
Application No.	Filing Date	Examiner	Owner And Clark
-09/686,/47	June 2, 2000	Criares, T.	Group Art Unit 1617
nvenijon:		<b>CALC, 1.</b>	
	ır Pathogens Using Antigens E	ncapsulated Within Biodegrads	able Biocompatible Microsphere
			•
		477.70.70.70.70	
	COMMISSION	HER FOR PATENTS	•
Please sand all correspon	dence for this application to:		•
Careline Nash			•
Nash & Titus, LLC			
21462 Unison Read	_		
Middlehurg, VA 2011	17		•
		•	
•			
Please direct all telephone	calls to:		
Cateline Nash			
(5 <b>40</b> ) 554-4551		,	
	•	••	
		•	
,			
Proline			
· Karoline	rem	Dated: 4/14/04	
	nay or Agont of Record  so of Assertacy or Agent of Record		
Action mon Manner & Manne	en all vennanth ou vitent of kottoki	( <del></del>	
Cánallas No-t			that this correspondence is being United States Poetal Service wi
Caroline Nash Nash & Titus, LLC		sufficient postage	as first class mell in an envelop
21402 Unison Road		Alexandria, VA 2231	missioner for Patents, P.O. Box 145 (3-1450* [37 CFR 1.8(a)] on
Middleburg, VA 20117		4/14/04	<del></del>
(540) 554-4552	·	Clerk	Wish Dish
Customer No. 30951		Signature of	Person Mailing Correspondence
		•	Caroline Nash